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 SECURITY INFORMATION
 CENTRAL INTELLIGENCE AGENCY

25X1A

REPORT NO.

CD NO.

INFORMATION REPORT

INTELLOFAX 25

COUNTRY USSR (Tula Oblast)

DATE DISTR. 3 Mar. 1952

SUBJECT Chemical Plant in Aleksin

NO. OF PAGES 1

25X1A

NO. OF ENCLS.
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25X1C

1. Location: The Chemical Plant is located west of ALEKSIN (37°05'E/54°30' N), Tula Oblast, north of the railroad line to KALUGA and the Oka River and about 2.1 miles from the ALEKSIN railroad station.
2. Plant Installations: The plant consists of objects 472 and 473 and a power plant. The construction of object 472 was accelerated in 1948 as production was to start that summer. The entire plant is supplied with heat and hot water by a long-distance heating plant. The town was supplied distant heating from here. The heating pipes ran underground for about 330 feet east of the plant border, and then were above-ground.
3. Work force: Twelve to fifteen thousand workers and four thousand PWs for construction work.
4. Production: Unknown.

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25X1C 1. Location

The Chemical Plant "100" is located west of the wide turn of the railroad line west of ALEKSIN (37°05'E/54°30'N), Tula Oblast, north of the Oka River.

2. Plant Installations

A large power plant was a part of the Chemical Plant "100". It was not permitted to enter the chemical departments as of September 1947. West of the plant area was a site, closed-in by a high wooden fence, where ammunition was stored. Several guns for the testing of ammunition were installed here. The firing of the guns could often be heard.

There was a railroad connection to the plant.

3. Work Force

About two thousand workers in the part of the plant accessible to source.

4. Production

Alcohol, acids and cardboard-like plates.

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